

Day : Wednesday  
Date: 1/2/2008  
Time: 14:28:07



### Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = JUN-HYUK

| Application#    | Patent#        | Status | Date Filed | Title   | Inventor Name |
|-----------------|----------------|--------|------------|---|---------------|
| <u>09468099</u> | <u>6629240</u> | 150    | 12/21/1999 | METHOD FOR MONITORING SYSTEM BOOT BY SEARCHING A TEMPORARY COPY OF A SCREEN BUFFER FOR BIOS MESSAGES  | LEE, JUN-HYUK |
| <u>09869725</u> | <u>6736876</u> | 150    | 11/13/2001 | FLUIDIZED BED BREAKAGE PREVENTION SYSTEM FOR FLUIDIZED BED REDUCTION REACTOR  | LEE, JUN-HYUK |
| <u>10540496</u> | Not Issued     | 30     | 06/23/2005 | Apparatus for manufacturing molten irons to improve operation of fluidized bed type reduction apparatus and manufacturing method using the same | LEE, JUN-HYUK |
| <u>10657278</u> | Not Issued     | 41     | 09/09/2003 | Method and system for using either public or private networks in 1xEV-DO system   | LEE, JUN-HYUK |
| <u>10687994</u> | Not Issued     | 71     | 10/20/2003 | Apparatus for controlling monitor photo diode in optical pickup system  | LEE, JUN-HYUK |
| <u>10694395</u> | Not Issued     | 161    | 10/28/2003 | Laser diode driving circuit   | LEE, JUN-HYUK |
| <u>10705240</u> | <u>7248553</u> | 150    | 11/12/2003 | LASER POWER CONTROL DEVICE  | LEE, JUN-HYUK |
| <u>10751647</u> | <u>7272103</u> | 150    | 01/06/2004 | LASER POWER MONITOR DEVICE, OPTICAL PICKUP INCLUDING THE SAME, AND OPTICAL RECORDING AND/OR REPRODUCING APPARATUS                               | LEE, JUN-HYUK |

|                 |                |     |            |  | INCLUDING THE SAME  |               |
|-----------------|----------------|-----|------------|--|---|---------------|
| <u>10826320</u> | <u>7149536</u> | 150 | 04/19/2004 |  | PERFORMING TERMINAL AUTHENTICATION AND CALL PROCESSING IN PRIVATE WIRELESS HIGH-SPEED DATA SYSTEM | LEE, JUN-HYUK |
| <u>10826412</u> | Not Issued     | 93  | 04/19/2004 |  | APPARATUS AND METHOD FOR PROCESSING DATA CALL IN PRIVATE WIRELESS HIGH-SPEED DATA SYSTEM          | LEE, JUN-HYUK |
| <u>10826413</u> | <u>7215953</u> | 150 | 04/19/2004 |  | PRIVATE WIRELESS HIGH-SPEED DATA SYSTEM AND DATA SERVICE METHOD                                   | LEE, JUN-HYUK |

Inventor Search Completed: No Records to Display.

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = SHIN

First Name = MYOUNG-KYUN

| Application#    | Patent#        | Status | Date Filed | Title  | Inventor Name     |
|-----------------|----------------|--------|------------|--|-------------------|
| <u>09869725</u> | <u>6736876</u> | 150    | 11/13/2001 | FLUIDIZED BED BREAKAGE<br>PREVENTION SYSTEM FOR FLUIDIZED<br>BED REDUCTION REACTOR   | SHIN, MYOUNG-KYUN |
| <u>10540496</u> | Not Issued     | 30     | 06/23/2005 | Apparatus for manufacturing molten irons to<br>improve operation of fluidized bed type<br>reduction apparatus and manufacturing<br>method using the same | SHIN, MYOUNG-KYUN |

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